

**SPE RESPONSE FOR CERTIFICATE OF CORRECTION**

**Paper No.:**20060720

**DATE** : July 20, 2006

**TO SPE OF** : ART UNIT 3744

**SUBJECT** : Request for Certificate of Correction on Patent No.: 6,931,885

A response is requested with respect to the accompanying request for a certificate of correction.

Please complete this form and return with file, within **7** days to:

**Certificates of Correction Branch - PK 3-910**

Palm location **7590** - Tel. No. 305-8201

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

**Thank You For Your Assistance**

**Certificates of Correction Branch**

**The request for issuing the above-identified correction(s) is hereby:**

Note your decision on the appropriate box.

☒ **Approved**

All changes apply.

☐ **Approved in Part**

Specify below which changes **do not** apply.

☐ **Denied**

State the reasons for denial below.

**Comments:**

Drawings received on 11/16/2004 have been approved to enter.

  
**SPE:** Cheryl Tyler


**Art Unit 3744**

**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 6,931,885 *B2*  
APPLICATION NO.: 10/712,170  
ISSUE DATE : August 23, 2005  
INVENTOR(S) : Andrew Citrynell, Kimberly Ann Miller, Joel Schwarze

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

**Please replace the originally filed drawings with the attached replacement drawings.**

*OK to enter  
2/20/06* 

MAILING ADDRESS OF SENDER (Please do not use customer number below):

TOWNSEND AND TOWNSEND AND CREW LLP  
Two Embarcadero Center, Eighth Floor  
San Francisco, CA 94111-3834

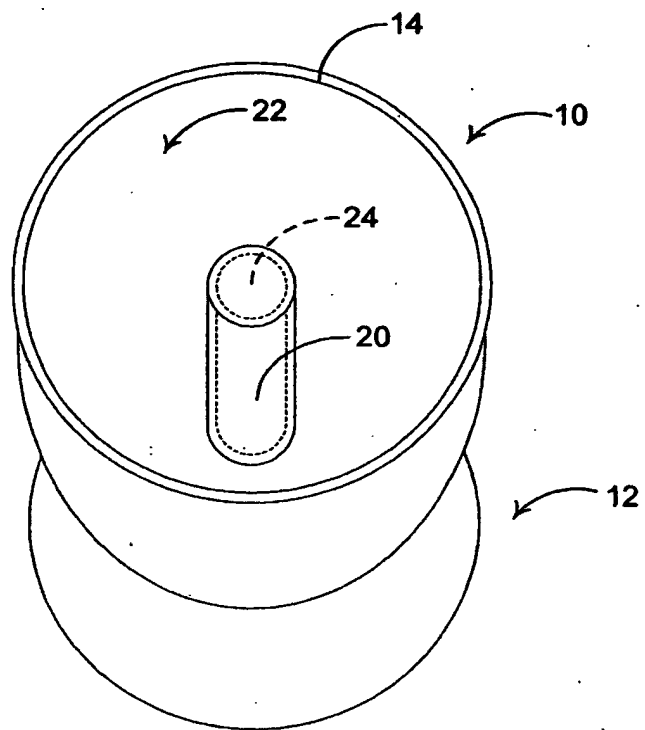


Fig.1

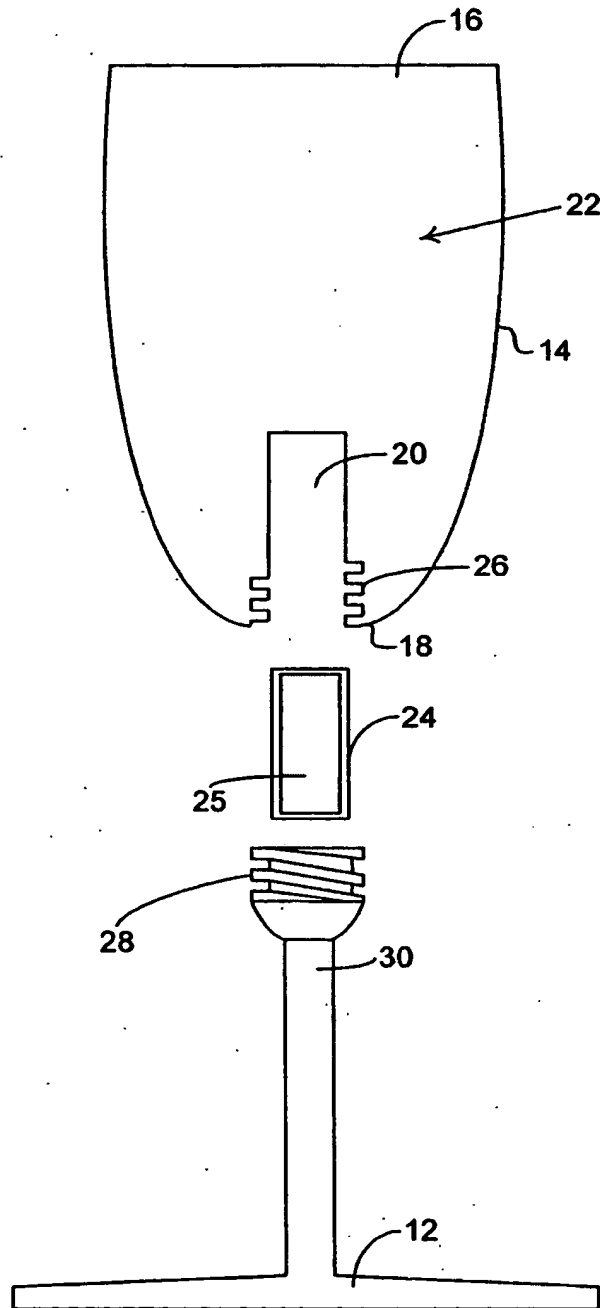


Fig.2

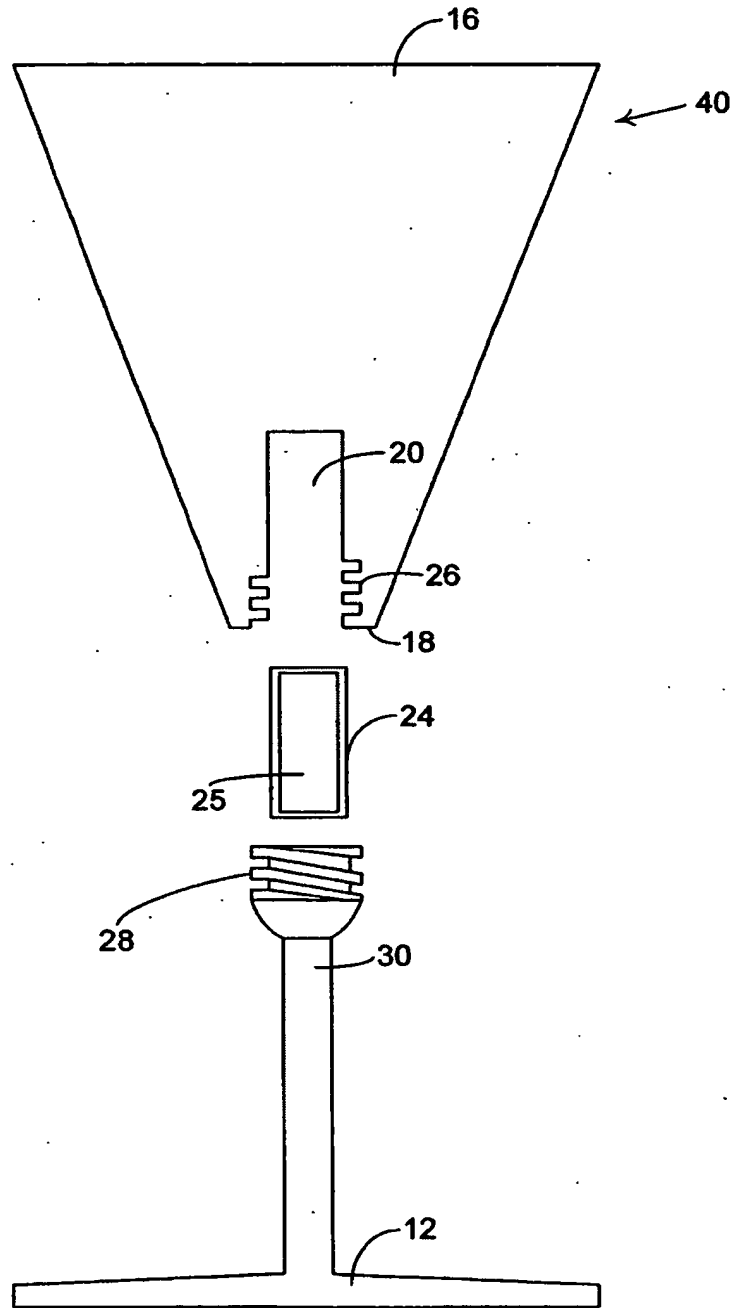


Fig.3

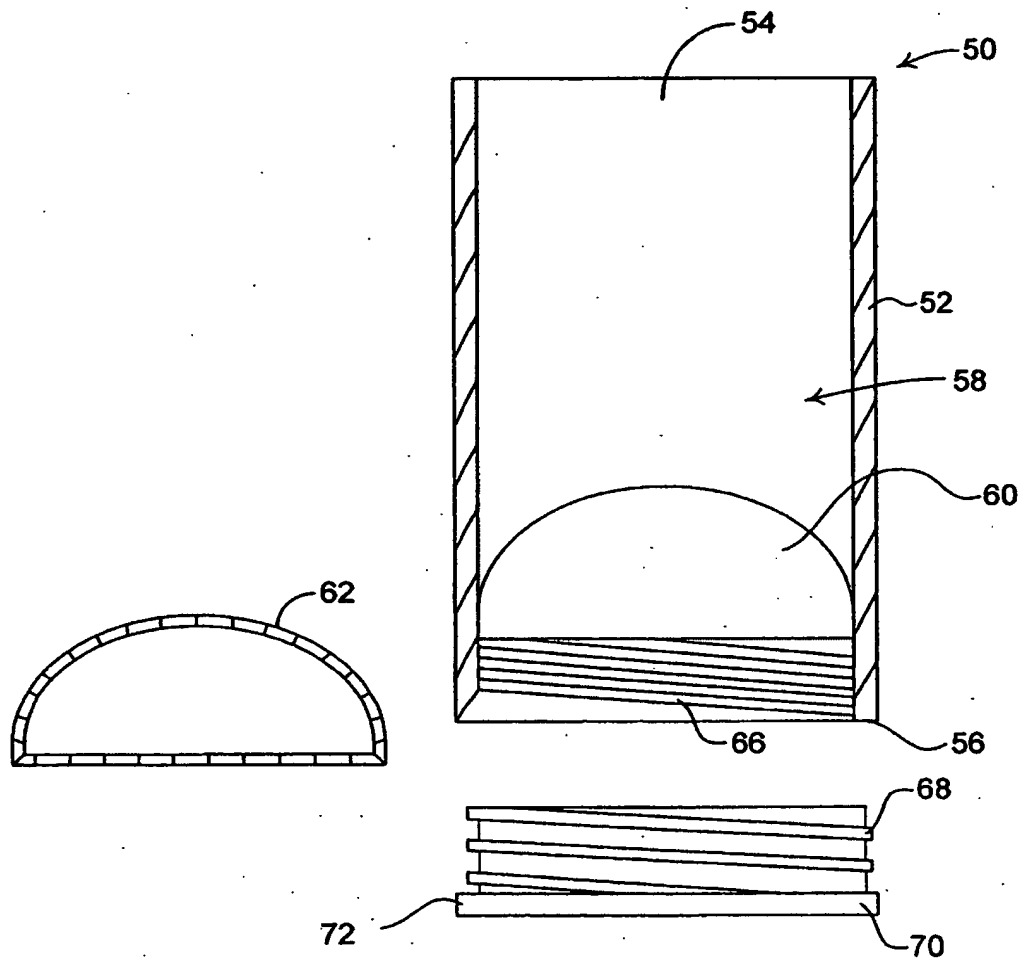
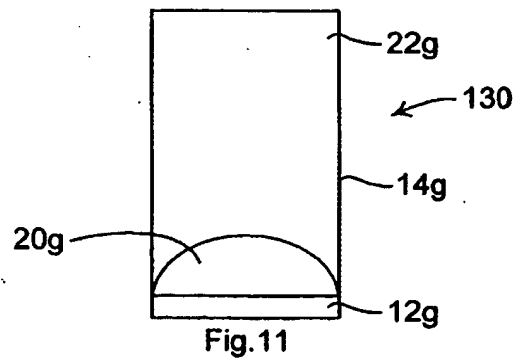
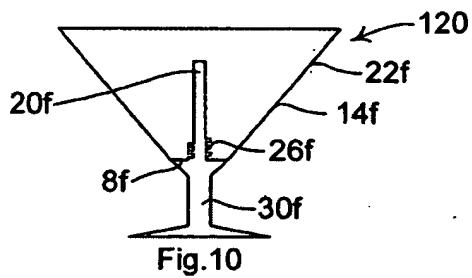
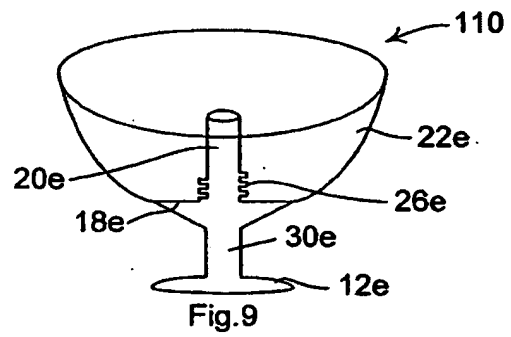
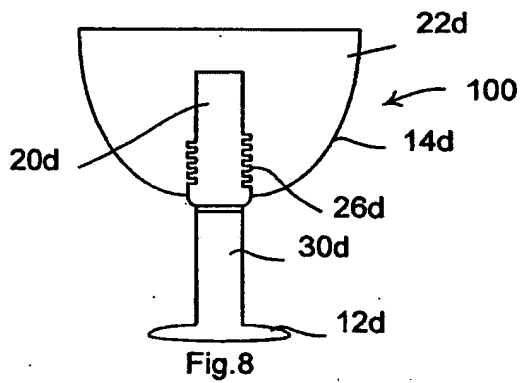
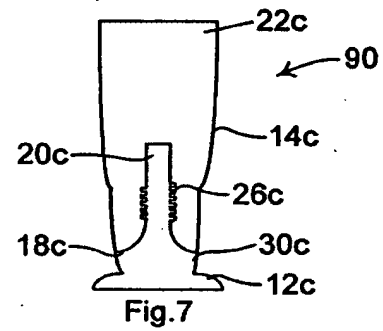
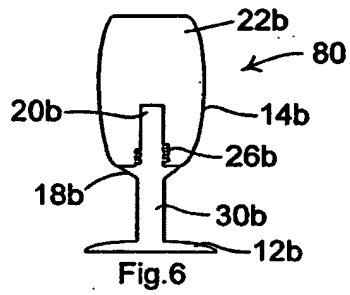
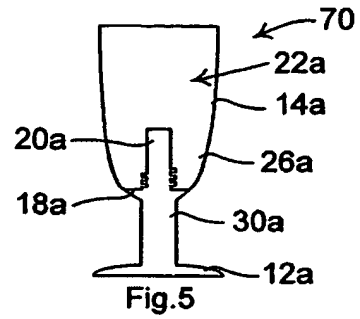
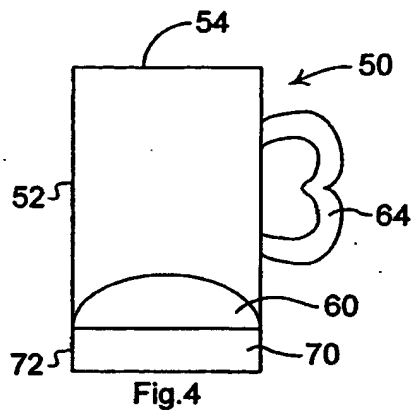


Fig.4 A



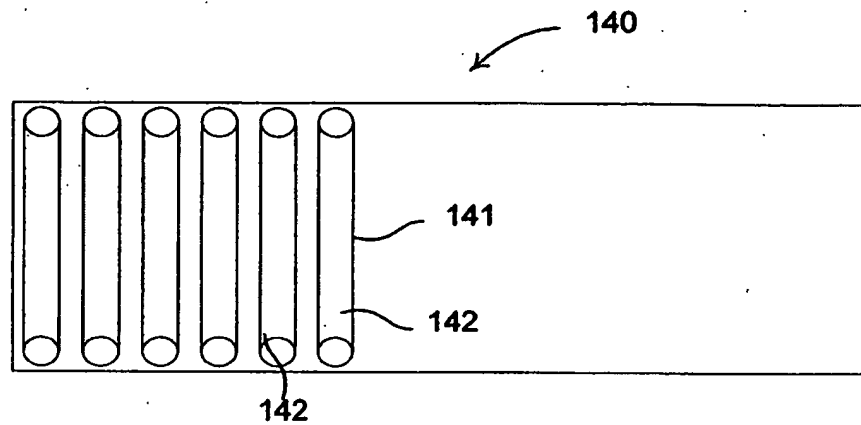


Fig. 12

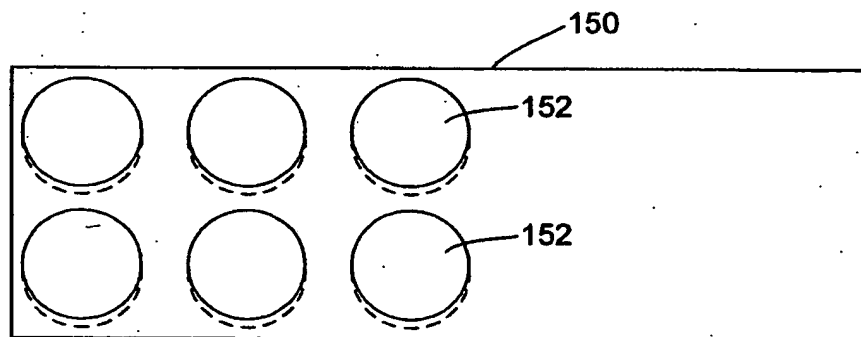


Fig. 13



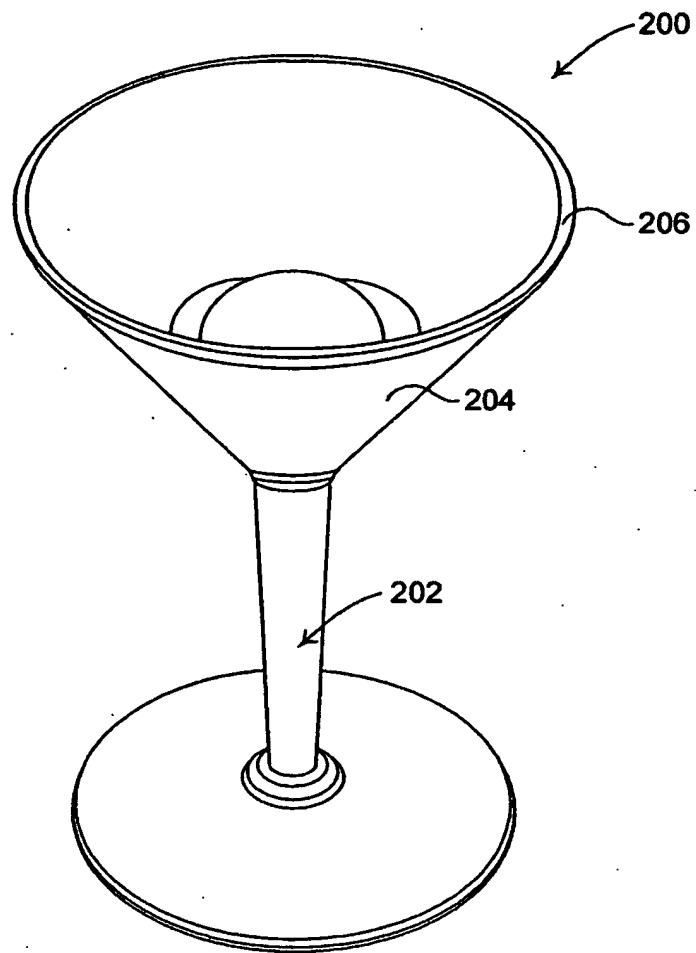


Fig.14

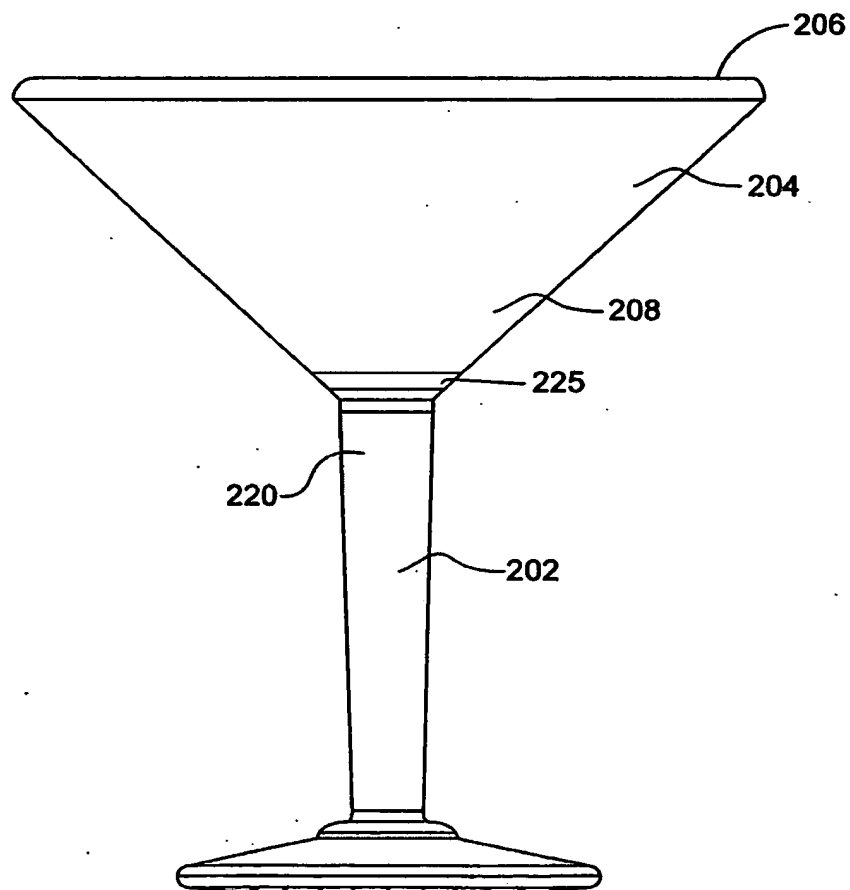


Fig.15

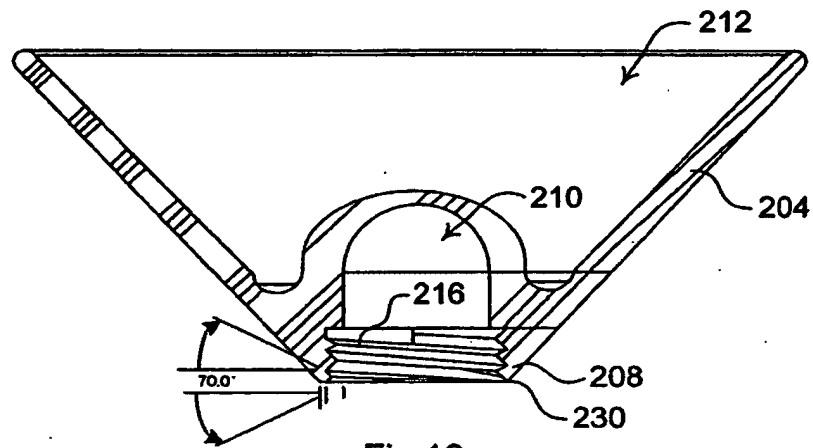


Fig. 16

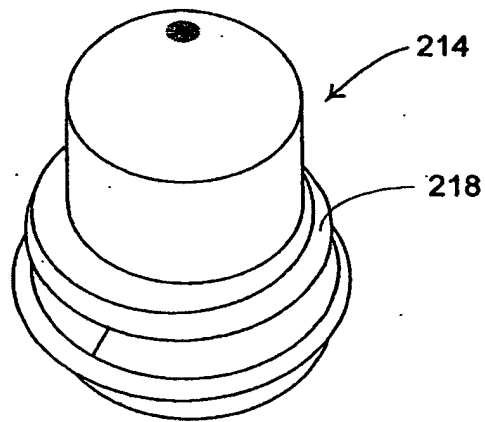


Fig. 17

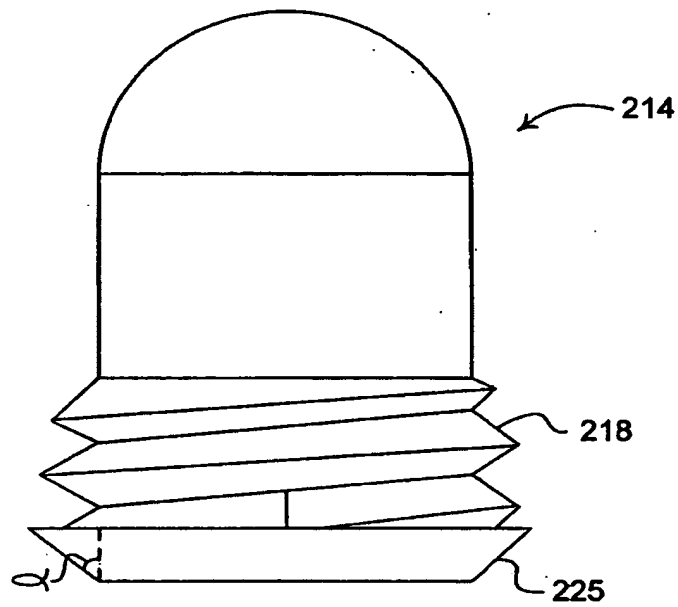


Fig. 18

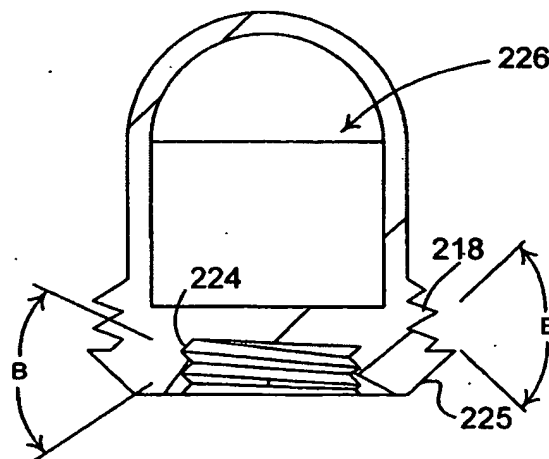


Fig. 18A

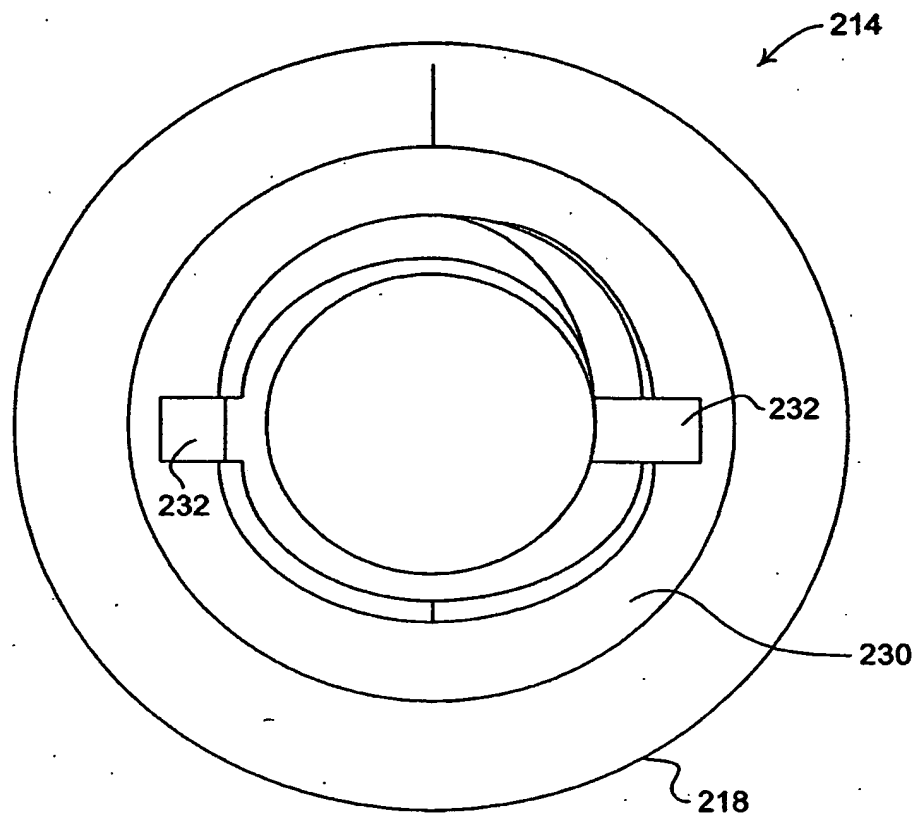


Fig.18B

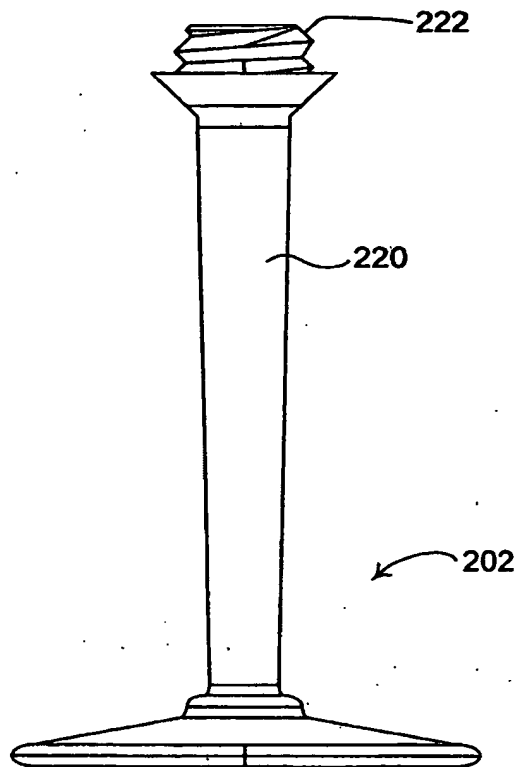


Fig. 19

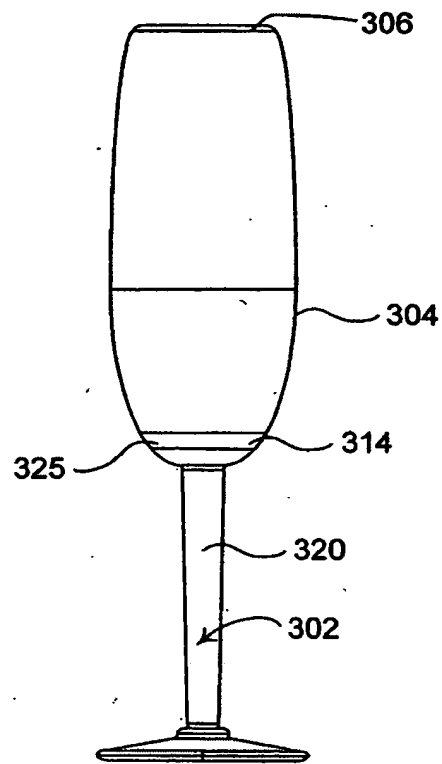


Fig.20

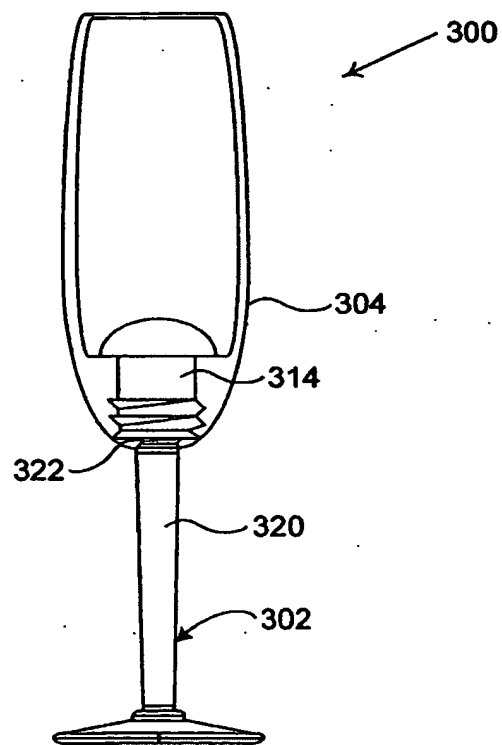


Fig.21



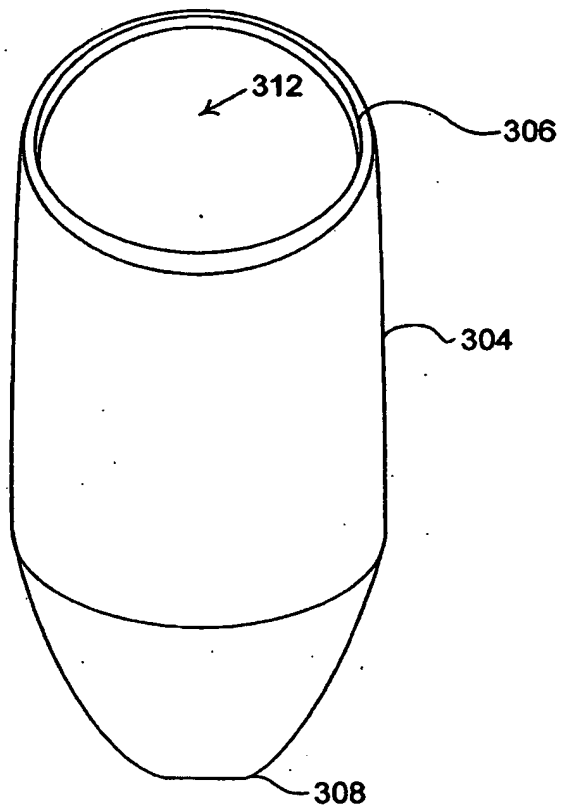


Fig.22

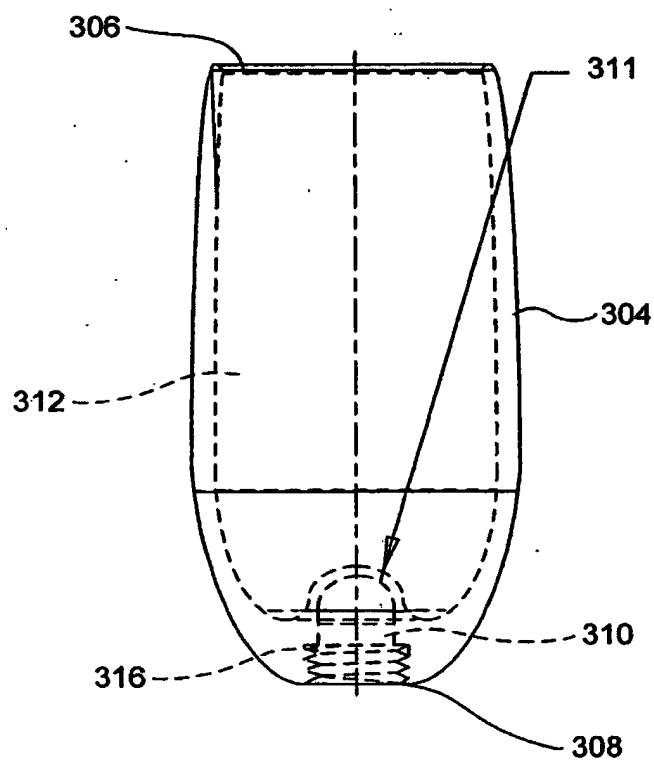


Fig.23

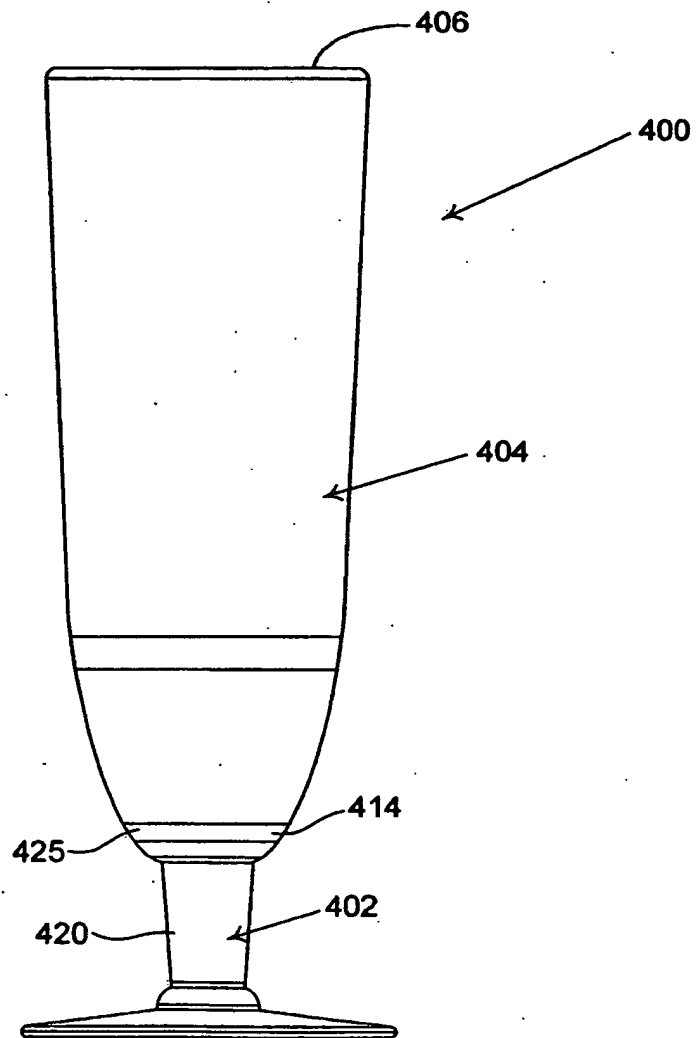


Fig. 24

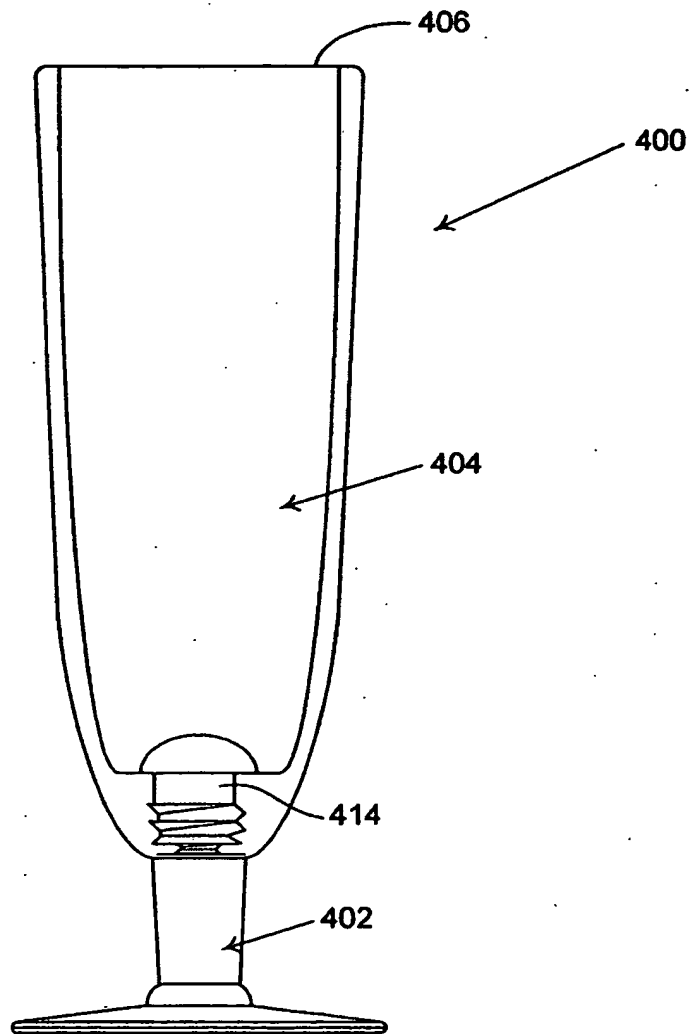


Fig. 25

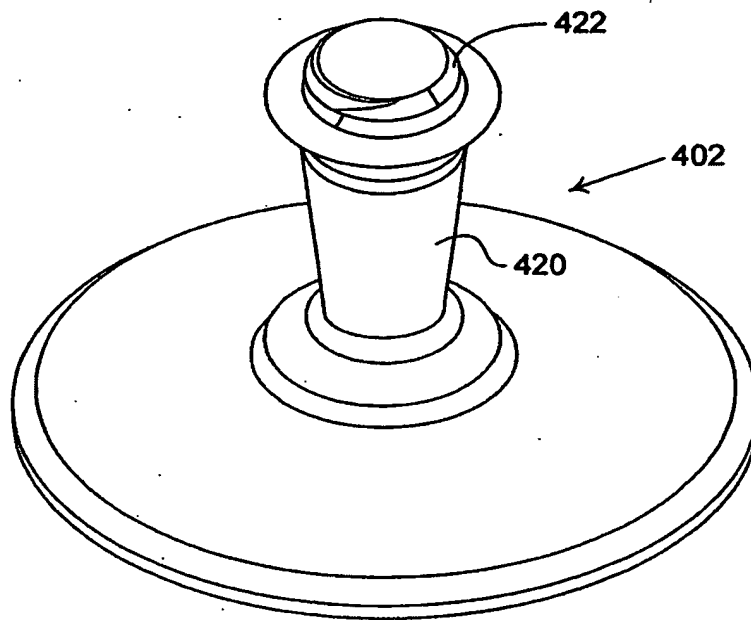


Fig.26

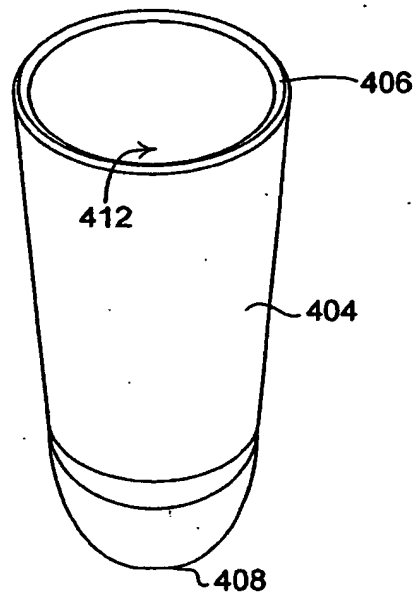


Fig.27

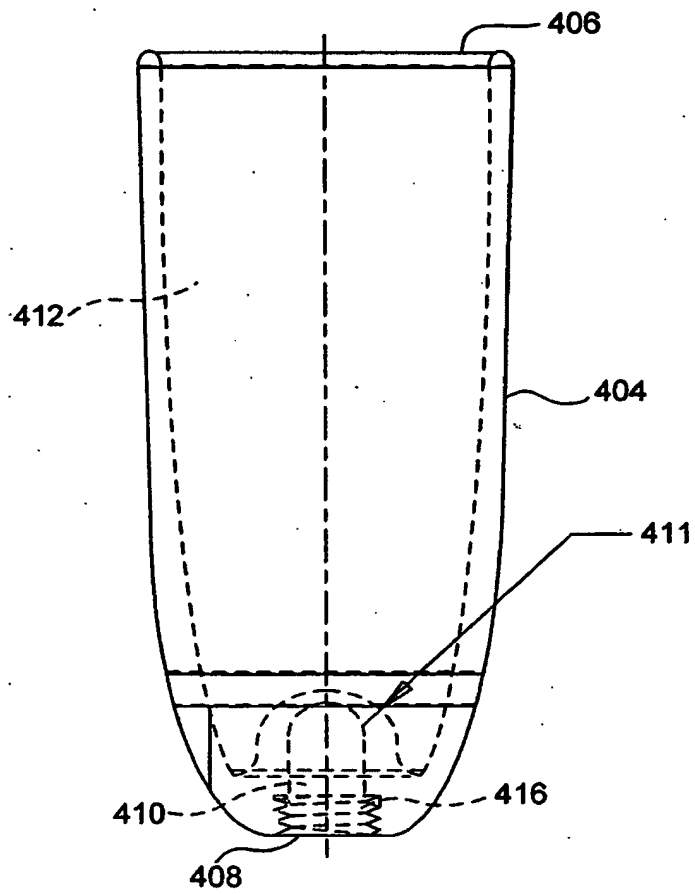


Fig.28

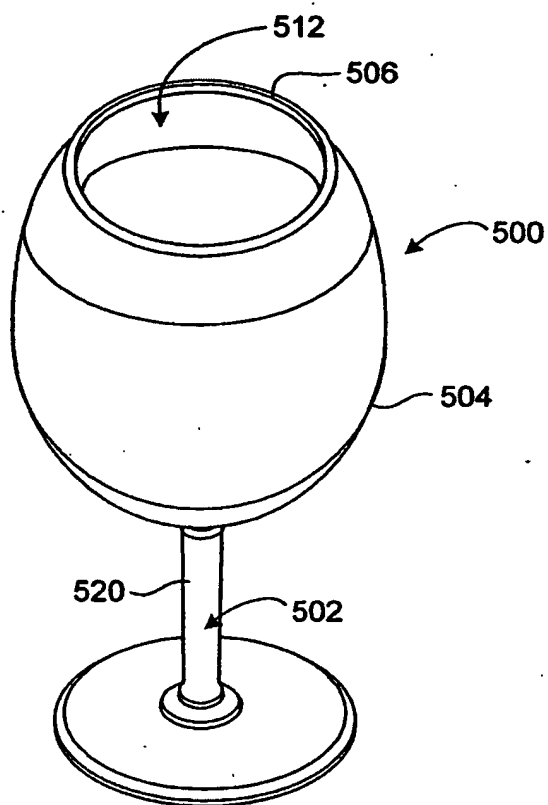


Fig.29



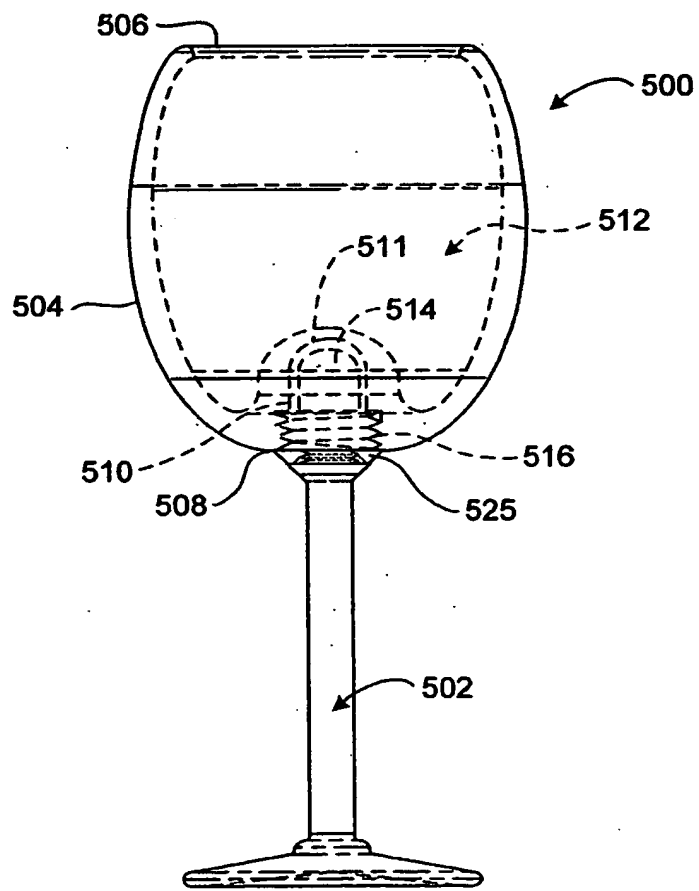


Fig.30

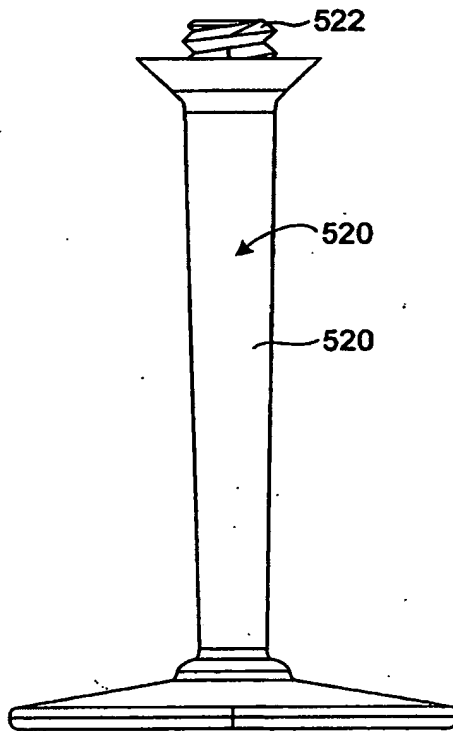


Fig.31